

## FACULTY OF ARCHITECTURE AND DESIGN

PROGRAM	DOUBLE MAJOR		SIDE BRANCH	
	Quota	Applicable Programs	Quota	Applicable Programs
Interior Architecture and Environmental Design (Turkish)	14	Industrial Design (Turkish)	14	Industrial Design (Turkish)
Industrial Design (Turkish)	8	Interior Architecture and Environmental Design (Turkish)	8	Interior Architecture and Environmental Design (Turkish)

## FACULTY OF ENGINEERING

PROGRAM	DOUBLE MAJOR		SIDE BRANCH	
	Quota	Applicable Programs	Quota	Applicable Programs
Materials and Science Engineering	12	Mechanical Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Artificial Intelligence Engineering (Turkish) Computer Engineering (English) Electrical & Electronics Engineering (English)	12	Mechanical Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Artificial Intelligence Engineering (Turkish) Computer Engineering (English) Electrical & Electronics Eng. English)
Artificial Intelligence Engineering	10	Electrical & Electronics Eng. (Turkish) Software Eng. (Turkish) Computer Eng. (Turkish) Industrial Eng. (Turkish)	10	Electrical & Electronics Eng. (Turkish) Software Eng. (Turkish) Computer Eng. (Turkish) Industrial Eng. (Turkish)
Mechanical Engineering	12	Electrical & Electronics Eng. (English) Industrial Eng. (English) Aerospace Engineering (English) Materials and Science Engineering (English) Software Engineering (English) Computer Engineering (English)	12	Electrical & Electronics Eng. (English) Industrial Eng. (English) Aerospace Engineering (English) Materials and Science Engineering (English) Software Engineering (English) Computer Engineering (English)

<b>Aerospace Engineering</b>	8	Mechanical Engineering (English) Electrical & Electronics Eng. (English) Industrial Eng. (English) Materials and Science Engineering (English) Software Engineering (English) Computer Engineering (English)	8	Mechanical Engineering (English) Electrical & Electronics Eng. (English) Industrial Eng. (English) Materials and Science Engineering (English) Software Engineering (English) Computer Engineering (English)
<b>Computer Engineering (English)</b>	15	Electrical and Electronics Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Mechanical Engineering (English) Materials Science and Engineering (English) Software Engineering (English)	15	Electrical and Electronics Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Mechanical Engineering (English) Materials Science and Engineering (English) Software Engineering (English)
<b>Computer Engineering (Turkish)</b>	15	Electrical and Electronics Engineering (Turkish) Industrial Engineering (Turkish) Artificial Intelligence Engineering (Turkish) Software Engineering (Turkish)	15	Electrical and Electronics Engineering (Turkish) Industrial Engineering (Turkish) Artificial Intelligence Engineering (Turkish) Software Engineering (Turkish)
<b>Electrical and Electronics Engineering (English)</b>	12	Computer Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Mechanical Engineering (English) Materials Science and Engineering (English) Software Engineering (English)	12	Computer Engineering (English) Industrial Engineering (English) Aerospace Engineering (English) Mechanical Engineering (English) Materials Science and Engineering (English) Software Engineering (English)
<b>Electrical and Electronics Engineering (Turkish)</b>	12	Computer Engineering (Turkish) Industrial Engineering (Turkish) Artificial Intelligence Engineering (Turkish) Software Engineering (Turkish)	12	Computer Engineering (Turkish) Industrial Engineering (Turkish) Artificial Intelligence Engineering (Turkish) Software Engineering (Turkish)
<b>Industrial Engineering (Tr)</b>	1	Computer Engineering (Tr)	1	Computer Engineering (Tr)
	1	Software Engineering (Tr)	1	Software Engineering (Tr)
	1	Electrical and Electronics Engineering (Tr)	1	Electrical and Electronics Engineering (Tr)
	1	Artificial Intelligence Engineering (Tr)	1	Artificial Intelligence Engineering (Tr)
	1	Management Information Systems (Tr)	1	Management Information Systems (Tr)

<b>Industrial Engineering (Ing)</b>	1	Computer Engineering (Ing)	1	Computer Engineering (Ing)
	1	Electrical and Electronics Engineering (Ing)	1	Electrical and Electronics Engineering (Ing)
	1	Aerospace Engineering (Ing)	1	Aerospace Engineering (Ing)
	1	Mechanical Engineering (Ing)	1	Mechanical Engineering (Ing)
	1	Materials Science Engineering (Ing)	1	Materials Science Engineering (Ing)
	1	Software Engineering (Ing)	1	Software Engineering (Ing)
	1	Management Information Systems (Ing)	1	Management Information Systems (Ing)
	1	Business (Ing)	1	Business (Ing)
	1	International Trade and Finance (Ing)	1	International Trade and Finance (Ing)
<b>Software Engineering (Tr-Ing)</b>	5	Computer Engineering (Tr-Ing)	10	Computer Engineering (Tr-Ing)
	5	Artificial Intelligence Engineering (Tr-Ing)	10	Artificial Intelligence Engineering (Tr-Ing)
	5	Electrical and Electronics Engineering (Tr-Ing)	10	Electrical and Electronics Engineering (Tr-Ing)
	5	Industrial Engineering (Tr-Ing)	10	Industrial Engineering (Tr-Ing)
			10	Aerospace Engineering (Tr-Ing)

FACULTY OF ECONOMICS AND ADMINISTRATIVE SCIENCES				
PROGRAM	DOUBLE MAJOR		SIDE BRANCH	
	Quota	Applicable Programs	Quota	Applicable Programs
Department of International Trade and Finance	3	Economy	3	Economy
	3	Business	3	Business
	3	Management Information Systems	3	Management Information Systems
	5	Marketing	5	Marketing
	1	Industrial Engineering	3	Management Information Systems
Management Informatics Systems (Turkish)	1	Software Engineering (Turkish)	1	Software Engineering (Turkish)
	1	Computer Engineering (Turkish)	1	Computer Engineering (Turkish)
	1	Industrial Engineering (Turkish)	1	Industrial Engineering (Turkish)
	1	Business	1	Business
	1	International Trade and Finance	1	International Trade and Finance
	1	Economy	1	Economy
	1	Marketing	1	Marketing
Management Informatics Systems (English)	1	Software Engineering (English)	1	Software Engineering (English)
	1	Computer Engineering (English)	1	Computer Engineering (English)
	1	Industrial Engineering (English)	1	Industrial Engineering (English)
	1	Business	1	Business
	1	International Trade and Finance	1	International Trade and Finance
	1	Economy	1	Economy
	1	Marketing	1	Marketing
Business Administration (English)	3	International Tic. And Fin.	3	International Tic. And Fin.
	3	Economy	3	Economy
	3	Marketing	3	Marketing
	3	Management Information Systems (EN)	3	Management Information Systems (EN)

	2	Industrial Engineering	2	Industrial Engineering
	1	Mechanical Engineering	1	Mechanical Engineering
	1	Electrical and Electronics Engineering	1	Electrical and Electronics Engineering
	1	Software Engineering	1	Software Engineering
	1	Computer Engineering	1	Computer Engineering
<b>Marketing</b>	2	Economy	2	Economy
	2	Business	2	Business
	5	International Trade and Finance	5	International Trade and Finance
	2	Management Information Systems (English)	2	Management Information Systems (English)
	2	Industrial Engineering	2	Industrial Engineering
<b>Department of Economics</b>	1	Computer Engineering	1	Computer Engineering
	1	Mechanical Engineering	1	Mechanical Engineering
	1	Industrial Engineering (English)	1	Industrial Engineering (English)
	1	Software Engineering (English)	1	Software Engineering (English)
	1	Electrical and Electronics Engineering	1	Electrical and Electronics Engineering
	5	Engineering F. Total Quota	5	Engineering F. Total Quota
	4	International Trade and Finance	4	International Trade and Finance
	4	Business	4	Business
	4	Marketing	4	Marketing
	4	Management Information Systems (English)	4	Management Information Systems (English)

<b>VOCATIONAL SCHOOL</b>				
<b>PROGRAM</b>	<b>DOUBLE MAJOR</b>		<b>SIDE BRANCH</b>	
	Quota	Applicable Programs	Quota	Applicable Programs
<b>Computer Programming</b>	16	Information Security Technology Biomedical Device Technology Electrical	-	-

		Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician		
<b>Information Security Technology</b>	10	Computer Programming Biomedical Device Technology Electricity Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician	-	-
<b>Biomedical Device Technology</b>	10	Computer Programming Information Security Technology Electricity Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician	-	-
<b>Electricity</b>	12	Computer Programming Information Security Technology Biomedical Device Technology	-	-

		Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician		
<b>Electronic Technology</b>	10	Computer Programming Information Security Technology Biomedical Device Technology Electrical E-Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician	-	-
<b>E-Commerce and Marketing</b>	10	Computer Programming Information Security Technology Biomedical Device Technology Electrical Electronic Technology Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician	-	-
<b>Hybrid and Electric Vehicle Technology</b>	16	Computer Programming Information Security Technology Biomedical Device Technology	-	-

		Electricity Electronics Technology E- Commerce and Marketing Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics Weapon Industry Technician		
<b>Unmanned Aerial Vehicle Technology and Operator</b>	16	Computer Programming Information Security Technology Biomedical Device Technology Electrical Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Logistics Machine Mechatronics Weapon Industry Technician	-	-
<b>Logistics</b>	10	Computer Programming Information Security Technology Biomedical Device Technology Electrical Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operatorship Machinery Mechatronics Weapon Industry Technician	-	-



<b>Machine</b>	10	Computer Programming Information Security Technology Biomedical Device Technology	-	-
		Electricity Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Mechatronics Weapon Industry Technician		
<b>Mechatronics</b>	10	Computer Programming Information Security Technology Biomedical Device Technology Electrical Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Weapon Industry Technician	-	-

<b>Weapon Industry Technician</b>	10	Computer Programming Information Security Technology Biomedical Device Technology Electrical Electronics Technology E- Commerce and Marketing Hybrid and Electric Vehicle Technology Unmanned Aerial Vehicle Technology and Operator Logistics Machine Mechatronics	-	-
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**\*The admission of students to the 2nd major diploma program, the programs that can apply will be determined with the approval of the Faculty / School upon the recommendation of the relevant department where that program is carried out.**

#### **EXPLANATION**

Students can apply to Double Major or Minor Programs by ranking up to three preferences between the specified dates. In this case, the student who is enrolled according to the order of preference loses the right to enroll in the lower preferences.

- Applications to the Double Major Program can be made at the beginning of the 3rd and 5th semester at the earliest in the major undergraduate program, at the beginning of the 2nd and 3rd semester at the earliest in the major associate degree program, and at the beginning of the 3rd and 6th semester at the latest in the Minor Program.
- In order for students to apply for the Double Major Program, they must have successfully completed all the courses in the Major Undergraduate Program until the semester they apply, and their Grade Point Average (GPA) must be at least 70 out of 100 (at least 2.72 out of 4), and they must be in the top 20% of the success ranking in the relevant class of the Major Undergraduate Program.
- In order for students to apply to the Minor Program, they must have successfully completed all credit courses in the Major Undergraduate Program until the semester they apply and their Grade Point Average (GPA) must be at least 65 out of 100 (at least 2.50 out of 4).
- Students cannot enroll in more than one Double Major or Minor Program at the same time. However, they can enroll in Double Major and Minor Programs at the same time.

- The application fee is 725 TL.
- Bank : **Turkish Economy Bank**

IBAN : *TR19 0003 2000 0000 0104 1658 42*

Account Name: *Ostim Technical University* (name, surname and double major/minor fee must be stated in the explanation section)

- Proof of payment of the application fee during the application. (If the double major / minor is not awarded, the application fee will not be refunded.)

### **REGISTRATION DATE**

**Application Date:** September 4-8, 2023

**Evaluation Date:** September 11-12, 2023

**Result Announcement:** September 13, 2023

**Registration Date:** September 14-15, 2023